

What is claimed is:

1. A tool comprising:

a handle portion;

a shaft portion coupled to the handle portion; and

a blade portion coupled to the shaft portion including cutting portions engaged in a partially overlapping manner wherein the cutting portions are substantially the same shape.

2. The tool of claim 1 wherein the handle portion has a length and the shaft portion has a bend, the length and the bend to orient the blade portion parallel to a surface for a user standing erect.

3. The tool of claim 2 wherein the handle portion has a length of approximately 48 inches.

4. The tool of claim 1 wherein the handle portion has a length and the shaft portion has a bend, the length and the bend to orient the blade portion parallel to a surface for a kneeling user.

5. The tool of claim 4 wherein the handle portion has a length of approximately 12 inches.

6. The tool of claim 1 wherein the two cutting portions are substantially disc-shaped.
7. The tool of claim 1 wherein the shape of the cutting portions is selected from the group consisting of a triangle, a square, a pentagon, a hexagon, a heptagon, and an octagon.
8. The tool of claim 1, the cutting portions further comprising a cutting edge formed on a circumferential edge of the cutting portions wherein the cutting edge is substantially sharp.
9. A tool comprising:
 - a handle portion;
 - a shaft portion coupled to the handle portion; and
 - a blade portion coupled to the shaft portion wherein the blade portion includes lobes, each lobe having substantially the same shape.
10. The tool of claim 9 wherein the handle portion has a length and the shaft portion has a bend, the length and the bend to orient the blade portion parallel to a surface for a user standing erect.
11. The tool of claim 10 wherein the handle portion has a length of approximately 48 inches.

12. The tool of claim 9 wherein the handle portion has a length and the shaft portion has a bend, the length and the bend to orient the blade portion parallel to a surface for a kneeling user.

13. The tool of claim 12 wherein the handle portion has a length of approximately 12 inches.

14. The tool of claim 9 wherein the two lobes are substantially disc-shaped.

15. The tool of claim 9 wherein the shape of the lobes is selected from the group consisting of a triangle, a square, a pentagon, a hexagon, a heptagon, and an octagon.

16. The tool of claim 9, the blade portion further comprising a cutting edge formed on a circumferential edge of the blade portion wherein the cutting edge is substantially sharp.

17. A blade comprising:

two substantially disc-shaped cutting portions engaged in a partially overlapping manner, the blade further comprising a cutting edge on the circumferential edge of the blade wherein the cutting edge is substantially sharp.

18. A blade comprising:

two substantially disc-shaped lobes, the blade further comprising a cutting edge on the circumferential edge of the blade wherein the cutting edge is substantially sharp.